GeForce® GTX 570

ZOTAC
It's Time to Play.
AMP! EDITION

SKU: ZT-50204-10M

Amplify your gaming experience by adding stunning visual realism and clarity with the ZOTAC® GeForce® GTX 570 AMP! Edition graphics card powered by NVIDIA® Fermi architecture. The ZOTAC® GeForce® GTX 570 AMP! Edition graphics card delivers a phenomenal gaming experience with Microsoft® DirectX® 11 technology for unprecedented immersion.

Gamers ready to step into the third-dimension can combine the ZOTAC® GeForce® GTX 570 AMP! Edition with NVIDIA® 3D Vision™ technology, 3D ready displays and eyewear for eye-popping stereoscopic 3D effects. Up to two ZOTAC® GeForce® GTX 570 AMP! Edition graphics cards can combine to deliver nearly twice the performance with NVIDIA® SLI™ technology and enable triple-monitor gaming with NVIDIA® Surround technology for an unmatched experience.

Specifications

- NVIDIA® GeForce® GTX 570 GPU
- 480 Unified Shaders
- 1280MB GDDR5
- 320-bit memory bus
- Core Clock: 780 MHz
- Shader Clock: 1560 MHz
- Memory Clock: 4000 MHz
- PCI Express 2.0 (compatible with 1.1)

Software compatibility

- NVIDIA® ForceWare™ Drivers
- Microsoft® DirectX® 11
- OpenGL 4.1
- Microsoft® Windows® XP/Vista/7

Dimensions

- Height: 4.376in - 111.15mm
- Width: 9in - 228.6mm

Inside the box

- DVI-to-VGA adapter
- 2 x Dual MOLEX to 6-pin PCIe power adapter
- Assassin's Creed™: Brotherhood game bundle
- Driver Disk
- ZOTAC Boost Premium software bundle
- User manual

Features

- NVIDIA® Unified Architecture
- NVIDIA® 3D Vision™ Surround ready
- NVIDIA® SLI™ ready
- NVIDIA® PhysX® Technology
- NVIDIA® CUDA™ Technology
- NVIDIA® PureVideo™ HD technology
- HDMI xvYCC Color & DeepColor technologies
- HDMI 1.4a compliant
- Hardware-accelerated Blu-ray 3D ready

Connectors

- Dual dual-link DVI (Up to 2560x1600)
- HDMI 1.4a w/audio
- DisplayPort
- HDCP ready
- SLI™ bridge connector (3-way SLI™ ready)

HDTV ready

- ED 480p
- HD 720p
- HD 1080i
- Full HD 1080p

Power requirements

- 600-watt power supply recommended
- 236-watt max power consumption

PhysX by NVIDIA
NVIDIA PureVideo HD
NVIDIA GeForce CUDA

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